Vim

http://www.viemu.com/a-why-vi-vim.html

And also this classic answer: https://stackoverflow.com/questions/1218390/what-is-your-most-productive-shortcut-with-vim

Core concepts

In vim you have the concept of buffers.

```
# List buffers
:buffers

# Switch buffer
# By number
b1
b2
# By name
b [name]

# Close/delete a buffer
:bdelete
:bd
```

Movement - Motion commands

```
Left,up,down,right
hjkl
start of line
0 (zero)
end of line
beginning of next word
beginning of next word, defined by white space
end of the next word
end of the next word, defined by white space
back to the beginning of previous word
back to the end of previous word
go to next character of your choice
If you want to go to the next comma
f,
start of file
end of file
G
```

Operators

Operators are commands that do things. Like delete, change or copy.

- c change
- ce change until end of the word.
- c\$ change until end of line.

Combining Motions and Operators

Now that you know some motion commands and operator commands. You can start combining them.

- dw delete word
- d\$ delete to the end of the line

Count - Numbers

You can add numbers before motion commands. To move faster.

4w - move cursor three words forward

0 - move curso to the start of the line

You can use numbers to perform operations.

d3w - delete three words

3dd - delete three lines

Replace

If you need to replace a character, there is no need to enter insert-mode. You can just use replace

Go to a character and the press r followed by the character you want instead.

rp if you want to replace p.

R

Clipboard

In order to copy something FROM vim to the OS-clipboard you can do this:

The " means that we are not entering a registry. And the * means the OS-clipboard. So we are yanking something and putting it in the OS-clipboard registry.

"*\

Substitute - Search and replace

:s/thee/the/g

Entering insert-mode

- i current character
- o next line
- 0 line before
- a end of word
- A end of line

.vimrc

Here is all your vim-configuration.

Plugins

Install vundle here

https://github.com/VundleVim/Vundle.vim

Add plugir

Add plugin to your .vimrc-file and then open vim and write

:PluginInstall